18727 to 18749—Continued.

18745. ZEA MAYS.

Corn.

Cuicos yellow. "Native to the Bahamas. Presented by Mr. W. M. Cunningham." (Lab. No. 425.)

18746. Dolichos Lablab.

Hyacinth bean.

"Native name *Bonavis*. A very vigorous climbing and trailing plant, foliage resembling the cowpea, but far more vigorous. Stems slightly tinged with purple; seeds dark brown with velvety luster. Seed secured from plants growing in Grantown, New Providence." (Lab. No. 488.)

18747. Dolichos Lablab.

Hyacinth bean.

"Native name *Bonaris*. A leguminous plant with habits similar to No. 18746. The purple tinge of the stem is absent; flowers are creamy white; seed white, and much relished by the natives in cooking. Seed secured from plants growing in Grantown, New Providence." (Lab. No. 499.)

18748. Pharbitis sp.

Morning-glory.

"Seed collected from native plants in Nassau, New Providence. Plants climbing, but seldom 4 feet in height; foliage tomentose; flowers pale blue, about 2 inches in diameter, exceedingly ornamental and strikingly different from species of Ipomoea."

18749. Reseda sp.

Mignonette.

"Seed obtained from Mr. C. H. Matthews, Nassau, New Providence. A very handsome ornamental; leaves pinnatifid, of a silvery white tinge; stems 2 feet, bare, with a long spike of white flowers. A perennial."

18750. Sinapis alba.

White mustard.

From Moscow, Russia. Received through Immer & Son, June 25, 1906. Sarepta.

18751. MEDICAGO SATIVA.

Alfalfa.

From New York, N. Y. Received through H. Nungesser & Co., June 25, 1906. Turkestan.

18752 to 18763.

From Singapore, Straits Settlements. Presented by Prof. H. N. Ridley, director of the Botanic Gardens. Received June 29, 1906.

18752.	Amorphophallus prainii.	18758.	Alocasia indica.
18753.	ÁMORPHOPHALLUS REX.	18759.	Alocasia singaporensis.
18754.	Amorphophallus sativus.	18760.	Alocasia macrorhiza.
18755.	Alocasia lowii.	18761.	XANTHOSOMA VIOLACEUM.
18756.	Alocasia grandis.	18762.	Xanthosoma robustum.
18757.	Alocasia longiloba.	18763.	Typhonium tribolatum,

18764. Asparagus myriocladus.

From Berea, Durban, Natal. Presented by J. Medley Wood, director of the Natal Botanic Gardens. Received June 30, 1906.

18765. Garcinia xanthochymus.

From Honolulu, Hawaii. Presented by Mr. E. W. Jordan, through Mr. Gerrit P. Wilder. Received July 2, 1906.